DOCKET		《美黎学》是多名的 《大学》,"这个大学的	ZAMOUNT A	
NO.	IIILE	INVENTORS	US\$ C	PARENT NO
ZE017	Printhead assembly incorporating one or more printhead modules	Kia Silverbrook, Tobin Allen King	850.00	ART108
ZE018	Printhead assembly incorporating a channel member	Kia Silverbrook, Tobin Allen King	850.00	ART108
ZE019	Printhead assembly incorporating an elastomeric feed member	Kia Silverbrook, Tobin Allen King	850.00	ART108
ZE020	Printhead assembly incorporating micromoldings	Kia Silverbrook, Tobin Allen King	850.00	* ART108
BAL70	A camera for printing manipulated images	Lapstun, Simon Robert	998.00	ART51
BAL71	A camera for pirnting on media provided on print roll	Kia Silverbrook, Paul Lapstun, Simon Robert		ART51
BAL72	A camera for printing manipulated images on media	Kia Silverbrook, Paul Lapstun, Simon Robert		ART51
BAL73	A camera and controlling processing system	Kia Silverbrook, Paul Lapstun, Simon Robert		ART51
ZE009	A method of fabricating a fluid ejection device using a planarizing step	Kia Silverbrook	810.00	IJ46 Div. 2
ZE010	A micro-electromechanical fluid ejection device with control logic circuitry	Kia Silverbrook	810.00	IJ46 Div. 2
ZE011	A printhead configuration incorporating a nozzle arrangement layout	Kia Silverbrook		IJ46 Div. 2
ZE012	A method of fabricating a micro-electromechanical device having a laminated actuator	Kia Silverbrook		IJ46 Div. 2
ZF189	An image capture and processing device for a print on demand digital camera system	Kia Silverbrook		IR18
ZF190	A printhead assembly for a print on demand digital camera system	Kia Silverbrook		IR18
ZF191	A printhead re-capping assembly for a print on demand digital camera system	Kia Silverbrook		IR18
MTB05	Ink Jet printhead with circular cross section chamber	Kia Silverbrook		MJ40
МТВ07	Ink jet printhead with amorphous ceramic chamber	Kia Silverbrook	1,116.00	MJ40
ZF132	Composite support beam for pirnthead assembly	Kia Silverbrook	810.00	MJ44
ZF133	Thermal expansion relief for printhead assembly	Kia Silverbrook	810.00	MJ44
ZF134	Thermal expansion compensation for printhead assembly	Kia Silverbrook	810.00	MJ44
ZE013	A micro-electromechanical fluid ejection device having a chamber that is volumetrically altered for fluid ejection	Kia Silverbrook	810.00	MJ95
		Kia Silverbrook	810.00	MJ95
		Kia Silverbrook	1,422.00	MJT001
		Kia Silverbrook	1,422.00	MJT001
		Kia Silverbrook		MJT001
	ZE019 ZE020 BAL70 BAL71 BAL72 BAL73 ZE009 ZE010 ZE011 ZE012 ZF189 ZF190 ZF191 MTB05 MTB07 ZF132 ZF133 ZF134 ZE013 ZE014 MTB011 MTB012	ZE017 Printhead assembly incorporating one or more printhead modules ZE018 Printhead assembly incorporating a channel member ZE019 Printhead assembly incorporating an elastomeric feed member ZE020 Printhead assembly incorporating micromoldings BAL70 A camera for printing manipulated images BAL71 A camera for printing manipulated images on media BAL72 A camera for printing manipulated images on media BAL73 A camera and controlling processing system ZE009 A method of fabricating a fluid ejection device using a planarizing step ZE010 A micro-electromechanical fluid ejection device with control logic circuitry ZE011 A printhead configuration incorporating a nozzle arrangement layout ZE012 A method of fabricating a micro-electromechanical device having a laminated actuator ZF189 A mimage capture and processing device for a print on demand digital camera system ZF190 A printhead assembly for a print on demand digital camera system ZF191 A printhead re-capping assembly for a print on demand digital camera system MTB05 Ink Jet printhead with circular cross section chamber MTB07 Ink jet printhead with amorphous ceramic chamber ZF132 Composite support beam for pimthead assembly ZF133 Thermal expansion compensation for printhead assembly ZF134 Thermal expansion compensation for printhead assembly ZF135 A micro-electromechanical fluid ejection device having a chamber that is volumetrically altered for fluid ejection ZE011 A micro-electromechanical fluid ejection device having a nozzle guard MTB01 Thermal ink jet printhead with short heater to nozzle aperture distance Thermal link jet printhead with low resistance electrodes for heaters Thermal link jet printhead with low resistance electrodes for heaters Thermal link jet printhead with low resistance electrodes for heaters	ZE017 Printhead assembly incorporating one or more printhead massembly incorporating a channel member (sia Silverbrook, Tobin Allen King) ZE018 Printhead assembly incorporating an elastomeric feed member ZE020 Printhead assembly incorporating micromoldings Kia Silverbrook, Tobin Allen King ZE020 Printhead assembly incorporating micromoldings Kia Silverbrook, Tobin Allen King Kia Silverbrook, Paul Lapstun, Simon Robert Walmicky ZE009 A method of fabricating a fluid ejection device using a planarizing step ZE010 A micro-electromechanical fluid ejection device with control logic circuitry ZE011 A printhead configuration incorporating a nozzle arrangement layout ZE012 A method of fabricating a micro-electromechanical device having a laminated actuator A printhead re-capping assembly for a print on demand digital camera system ZF190 A printhead with circular cross section chamber Kia Silverbrook Kia	ZE017 Printhead assembly incorporating one or more printhead modules ZE018 Printhead assembly incorporating a channel member (sing Silverbrook, Tobin Allen king) ZE019 Printhead assembly incorporating an elastometic feed member ZE020 Printhead assembly incorporating micromoldings RIAL70 A camera for printing manipulated images BAL71 A camera for printing manipulated images (silverbrook, Tobin Allen king) RIAL71 A camera for printing on media provided on print roll (silverbrook, Paul Lapstun, Simon Robert Walnahe) BAL72 A camera for printing manipulated images on media (silverbrook, Paul Lapstun, Simon Robert Walnahe) BAL73 A camera for printing processing system BAL74 A camera and controlling processing system BAL75 A camera and controlling processing system CE009 A method of fabricating a fluid ejection device using a planarizing step ZE010 A printhead configuration incorporating a nozzle arrangement layout ZE011 A printhead onfiguration incorporating a nozzle arrangement layout ZE012 A method of fabricating a micro-electromechanical device having a laminated actuator ZF189 A method of fabricating a micro-electromechanical device having a laminated actuator ZF190 A printhead onfiguration incorporating a nozzle arrangement layout ZF191 A printhead assembly for a print on demand digital camera system ZF190 C arrange capture and processing device for a print on demand digital camera system MTB05 Ink Jet printhead with circular cross section chamber Ink Jet printhead re-capping assembly for a print on demand digital camera system MTB07 Ink Jet printhead with circular cross section chamber Xia Silverbrook Xia

26	MTB02	Very high efficiency thermal ink jet printhead	Kia Silverbrook, Angust John North, Gregory John McAvov	1,502.00	MJT001
27	мтвоз	Low voltage thermal ink jet printhead	Kia Silverbrook	1,422.00	MJT001
28	МТВ04	Inkjet printhead with low mass displacement nozzle	Kia Silverbrook	1,422.00	MJT001
29	мтво6	Thermal ink jet printhead with bubble collapse point close to nozzle aperture	Kia Silverbrook	1,422.00	MJT001
30	MTB14	Heat dissipation within thermal ink jet printhead	Kia Silverbrook	1,422.00	MJT001
31	ZF184	Ink Distribution assembly	Kia Silverbrook	810.00	PAK12
32	ZG185	Printhead chassis assembly	Kia Silverbrook	810.00	PAK12
33	ZG186	Laminated distribution structure	Kia Silverbrook	810.00	PAK12
34	ZG112	Chips with wafer scale caps formed by molding	Kia Silverbrook	810.00	WSM01
35	ZG113	Two part mold for wafer scale caps	Kia Silverbrook	810.00	WSM01
36	ZG114	Wafer scale caps located by molding	Kia Silverbrook	810.00	WSM01
37	ZG115	Molded wafer scale cap array	Kia Silverbrook	810.00	WSM01
38	ZG116	Placement tool for wafer scale caps	Kia Silverbrook	810.00	WSM01
39	ZG117	Mold making method for wafer scale caps	Kia Silverbrook	810.00	WSM01
40	ZG118	Chip with molded cap array	Kia Silverbrook	810.00	WSM01
41	ZG119	Molded wafer scale cap	Kia Silverbrook	810.00	WSM01
42	ZF117	Thermoelastic inkjet actuator with heat conductive pathways	Kia Silverbrook, Gregory John McAvoy	850.00	YU185
43	ZE005	An ink jet printhead chip having an actuator mechanisms located about ejection ports	Kia Silverbrook, Gregory John McAvoy	850.00	YU195
44	ZE006	A method of fabricating an ink jet printhead chip having actuator mechanisms located about ejection ports	Kia Silverbrook, Gregory John McAvoy	850.00	YU195
45	ZE007	A micro-electromechanical fluid ejection device having actuator mechanisms located about ejection ports	Kia Silverbrook, Gregory John McAvoy	850.00	YU195
46	ZE008	A micro-electromechanical fluid ejection device having nozzle chambers with diverging walls	Kia Silverbrook, Gregory John McAvoy	850.00	YU195
47	ZG187	Page binder with air cushion and non-contact adhesive applicator	Kia Silverbrook	850.00	ZF107
48	ZG188	Page binder with adhesive applicator for gluing traling edge of pages	Kia Silverbrook	850.00	ZF107
49	ZG189	Page binder with two part adhesive applicator	Kia Silverbrook	850.00	ZF107
50	MTB08	Inkjet printhead with ink supply passage to nozzle etched from opposing sides of wafer	Kia Silverbrook	1,170.00	ZF121

51	МТВ09	Inkjet printhead with non-uniform width ink supply passage to nozzle	Kia Silverbrook	1,112.00	ZF121
52	MTB10	Inkjet printhead with ink chamber inlet etched into wafer	Kia Silverbrook	1,256.00	ZF121
53	MTB11	Inkjet printhead with ink supply passage formed from both sides of the wafer by overlapping etches	Kia Silverbrook	1,256.00	ZF121
56					
57				51,520.00	

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